

Cartridge Systems

WEBAC® QuickSet

Advantages of cartridge application

- Easy and safe
- Ready for use immediately
- User-friendly
- High dosing accuracy
- No mixing errors
- Economical consumption
- Clean process, no cleaning required



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Occupational safety

The safety regulations of the industrial trade associations and the WEBAC Safety Data Sheets are to be observed at all times when working with this product. Safety data sheets according to Regulation (EC) No. 1907/2006 (REACH) must be accessible to all persons responsible for occupational safety, health protection and the handling of materials. For further information, please see the separate information sheet "Occupational Safety" in our product catalog or www.webac.de.

Waste disposal

In Germany, empty containers can be disposed of via "Interzero Circular Solutions Germany GmbH" observing the respective terms and conditions. It is not possible to dispose of containers at production facilities or delivery warehouses. For more detailed information, please see the separate information sheet "Information on the disposal and return of WEBAC packaging" in our product catalog or www.webac.de and the safety data sheets.

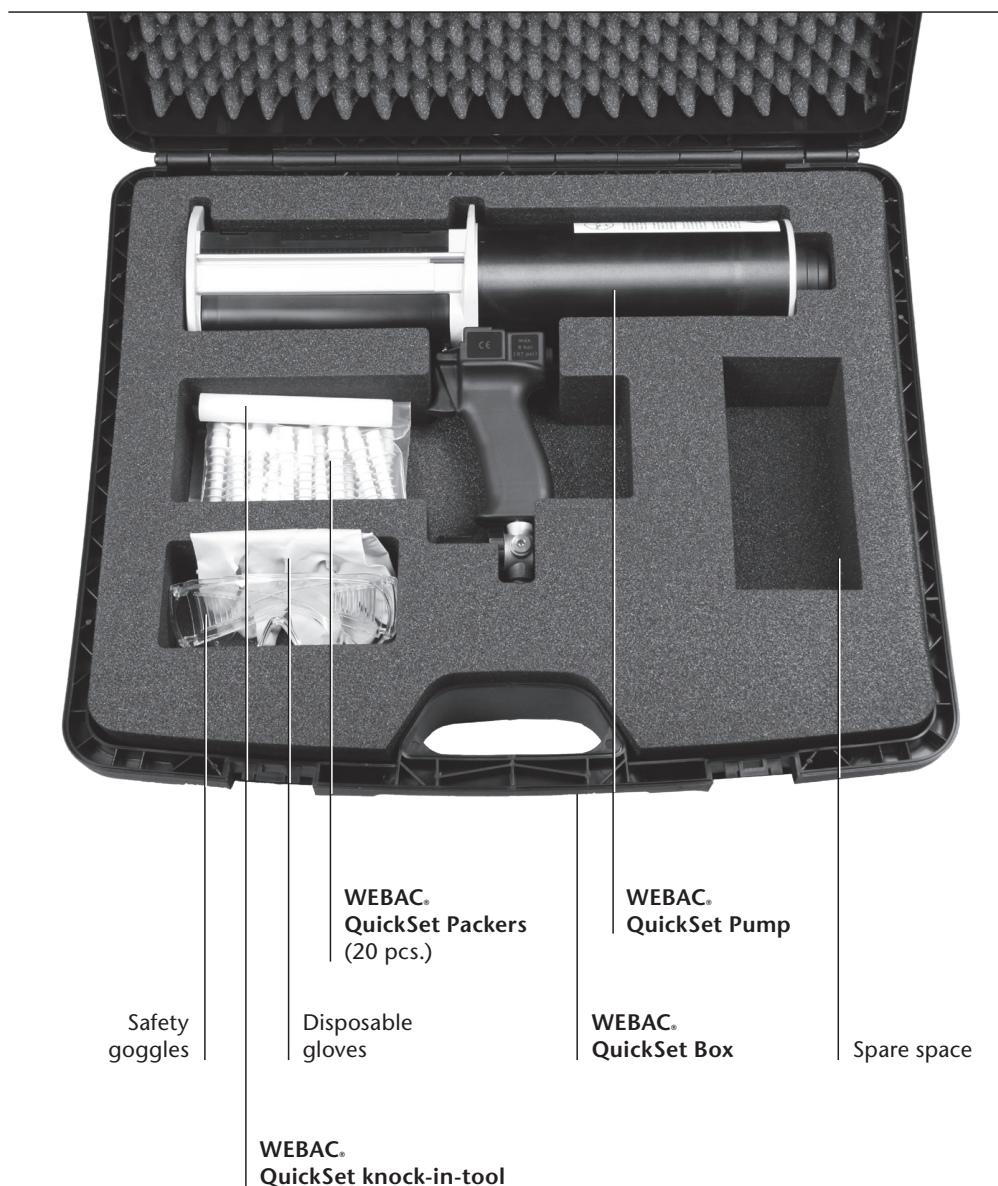
► Technical Information

All the data indicated in this technical data sheet and any related information provided by our employees are of an advisory nature representing our current state of knowledge and in no way binding. As the exact chemical, technical and physical conditions of the actual application are beyond WEBAC's control, this information does not preclude examination of the products and/or procedures for the intended application and surface by the user. WEBAC is thus unable to guarantee results. The user is fully responsible for the observation of existing regulations and conditions when using the products.
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Content of WEBAC® QuickSet Box



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Products

WEBAC® 150



- Fast and highly expanding foam
- Foam structure not too rigid
- Mixing ratio 1 : 1 parts by volume

Delivery form

Unit 6 x 400 ml

WEBAC® 1500



- Fast curing with and without water
- Quick-seal foam structure upon contact with water (pressing water)
- Low viscosity
- Elastic foam structure
- Permanent sealing
- Mixing ratio 1 : 1 parts by volume

Delivery form

Unit 6 x 400 ml

WEBAC® PURseal M S



- General Technical Approval on environmental soundness
- Cures without contact with water to form a pore-free, compact and high-strength material
- Slight foam formation upon contact with water
- Fast curing – durably sealing
- Mixing ratio 1 : 1 parts by volume

Delivery form

Unit 6 x 400 ml

For detailed information, please see the technical data sheets of WEBAC® 150, WEBAC® 1500 and WEBAC® PURseal M S.

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Technical Items

WEBAC® QuickSet Pump



- Mixing ratio: 1 : 1 / 2 : 1
- Max. air inlet pressure: 8 bar
- Max. operating pressure: 6 bar
- Max. cartridge content: 400 ml
- Weight: ≈ 2.4 kg

For information on the operation, please see the WEBAC manual.

WEBAC® QuickSet Pump, manual



- Mixing ratio: 1 : 1 / 2 : 1
- Operation: manual
- Pressure ratio: 35 : 1
- Max. cartridge content: 400 ml
- Weight: ≈ 1.5 kg

WEBAC® QuickSet Packers



- Sizes
ø 12 mm, length 77 mm
- Connection: quick coupling system
- Valve: freewheeling ball
- Max. injection pressure: 50 bar
- Material: plastic

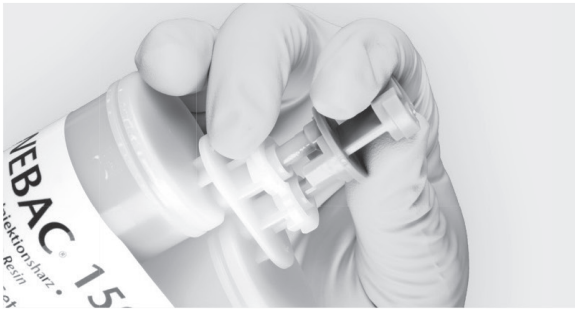
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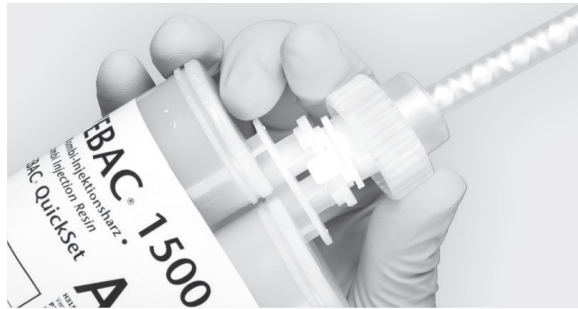
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Operating instructions



Unscrew the union nut and remove the lock washer



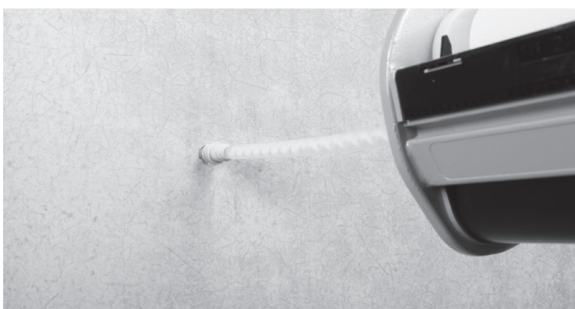
Mount the static mixer and use the union nut to screw it tight



Check the mixing ratio of the insert tray and install the cartridge in the WEBAC® QuickSet Pump



Connect the WEBAC® QuickSet Pump to the air compressor and adjust the feed pressure using the pressure control valve



Place the static mixer in the packer nozzle, press it down and inject



Press the pressure release button before replacing the packer or the cartridge

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